10600 U.S. PTO 09/556491		ISSUE CLASSIFICATION	U.S. UTIL	O.I.P.E.	Application PATEN	T DATE	PATENT NUMBER
	APPLICATION NO. 09/556491	CONT/PRIOR	CLASS 451	SUBCLASS	ART UNIT	EXAMINER	omas
ı	APPLICANTS Scott Moor Scott Meik Magdel Cru	(1e		<u> </u>		1 100	
	Semiconduc systems, a monitoring	ter arac: emicondua methods	essons, v itor work	ensons. ; Piece pro	emiconduct: cessing me	er proces thods, ar	ssing nd turbidity

		ISSUING C	CLASSI	FICATION	NC				
ORIGINAL			CROSS REFERENCE(S)						
CLASS	SUBCLASS	CLAS8	SUI	SUBCLASS (ONE SUBCLASS PER BLOCK)					
451	41	451	5 36 60						
INTERNATION	AL CLASSIFICATION	$ \uparrow $		1					
B Z 4 B	1/00/								
		-	,						
	/								
				Continued on Issue Slip Inside File Jacket					

TERMINAL		DRAWINGS		CLAIMS ALLOWED			
☐ DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.		
	6	< //	1	13/9	/		
☐ The term of this patent	(- 03/17/04	NOTICE OF ALLOWANCE MAILED			
subsequent to (date)	DAVID B. T	HOMAS	10/15/03	,			
has been disclaimed.	(Assistant E	xaminer)	(Daté)				
The term of this patent shall							
not extend beyond the expiration date				ICOUE SEE			
of U.S Patent. No.	,			ISSUE FEE			
				Amount Due	Date Paid		
	(Primary E	xaminer)	(Date)				
☐ The terminal months of				ISSUE BATCH NUMBER			
this patent have been disclaimed.							
2.10 paroni na o 500.1 ciociamios.	(Legal Instrume	nts Examiner)	(Date)				
WARNING:							
The information disclosed herein may be res Possession outside the U.S. Patent & Traden					5, Sections 122, 181 and 368.		
Form PTO-436A Rev. 6/99)			FILED WITH:	DISK (CRF)	FICHE CD-ROM		
,				(A	attached in pocket on right inside fla		